

In the claims:

Please cancel claims 2 and 5 without prejudice.

1. (currently amended) A method for using a computer to gather information of an end user's visits to web pages and ~~the~~ a duration of each visit, the method comprising the steps of:

(a) monitoring the web pages the end user visits;

(b) recording the duration and date of each visit monitored in said step (a); ~~and~~

(c) saving information recorded in said step (b) in the end user's computer; and

(d) uploading saved information upon selective operation by the end user from the end user's computer to a data processing computer, the information saved to the end user's computer in said step (c).

2. (canceled)

3. (currently amended) ~~A~~ The method ~~according to~~ of claim 1, further comprising the steps of:

classifying ~~the~~ a subject matter of each web page visited; and

recording the subject matter in ~~said~~ step (b).

4. (currently amended) ~~A~~ The method ~~according to~~ of claim 1, wherein the information saved in ~~said~~ step (c) is compressed and encrypted.

5. (canceled)

6. (currently amended) ~~A~~ The method ~~according to~~ of claim 1, wherein the information saved in said step (c) is stored under an end user's user identification code.

7. (currently amended) ~~A~~ The method ~~according to~~ of claim 6, wherein the user identification code is an alpha-numeric character.

Please add new claims 8-22.

8. (new) The method of claim 1, wherein the step of uploading saved information upon selective operation by the end user further comprises:

requesting the end user to upload the saved information upon expiration of a user defined time interval, the saved information further includes URLs the user has previously visited and the duration of time the user has spent visiting these URLs;

selecting to upload the saved information;

prompting the end user for its user identification code or user name;

inputting the end user information on the end user's computer; and

uploading the user identification code and the saved information to a data processing computer without receiving any information from the data processing computer to be displayed to the end user.

9. (new) The method of claim 8 further comprising the step:

rewarding the end user for choosing to upload the saved information.

10. (new) A computer connected to the Internet for gathering information as to which web pages an end user visits, the date of each visit, and the duration of each visit, the end user visiting web pages through a web browser, the system comprising:

a user interface;

a processor for running program code to monitor information from the web pages visited by the web browser, the monitored information including URLs visited by the end user and the duration of time spent visiting these URLs; and

a first user database for storing the monitored information, said processor saving the monitored information to said first user database, said processor operating to periodically request the user at the expiration of a predefined time interval to select whether to upload the monitored information to a data processing computer through the Internet, said user interface displaying the periodic requests to the user.

Sub C1 11. (new) The computer of claim 10 wherein monitored information is paired with an end user's user identification code.

Q1 12. (new) The computer of claim 10 wherein the processor passively monitors a TCP/IP stack protocol to retrieve the monitored information.

13. (new) The computer of claim 10 wherein the processor monitors the web browser cache to retrieve the monitored information.

14. (new) The computer of claim 10 wherein the monitored information is compressed and encrypted before being uploaded.

15. (new) The computer of claim 10 further comprising:
a second database for storing user identification information including a user identification code, said user identification code being used as a key to relate corresponding monitored information in the first user database with the user identification information.

16. (new) A data system accessed through the Internet for processing end users' Internet visits to web pages and the duration of these visits, the system comprising:

a first database storing user demographic information, said first database populated with user demographic information off-line and with end users' consent;

Sub C1
a processor for receiving uploaded monitored information from an end user's computer, said monitored information including the URLs visited by end users and the duration of time spent visiting these URLs, said monitored information being received after selectable operation by an end user, said processor organizing the received monitored information according to user demographic information stored in said first database; and

a second database for storing the organized information.

Q1
17. (new) The data system of claim 16 wherein the processor is operative to receive monitored information without transmitting any information which would be displayed to an end user.

18. (new) The data system of claim 16 wherein the demographic information and the monitored information include an end user identification code for matching monitored information with demographic information.

19. (new) The data system of claim 16 wherein the demographic information comprises the end user's age, sex, ethnicity, nationality, physical disability, and address.

20. (new) A method for using a data processing system for processing end users' Internet visits to web pages and the duration of these visits, the method comprising the steps of:

- (a) storing end users' demographic data in a first database of the data processing computer;
- (b) receiving uploaded monitored information from an end user's computer wherein said monitored information including the URLs visited by end users and the duration of time spent visiting these URLs, said monitored information is being received after selectable operation by an end user;

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C1
- (c) matching the monitored information with the stored end user information; and
 - (d) organizing the received monitored information according to the stored end user demographic data.
 - (e) repeating steps (b) to (d) for more than one end user.

21. (new) The method of claim 20 wherein in said matching step comprises the step

of:

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comparing an end user identification code stored with the end user information with an end user identification code carried in the uploaded monitored information.

22. (new) The method of claim 20 wherein end users' demographic data comprises an end user's age, sex, ethnicity, nationality, physical disability, and address.
